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of

	Complete if Known	
Application Number	10/534,938	
Filing Date	June 16, 2005	
First Named Inventor	Van Erp	
Group Art Unit	3635	
Examiner Name	William V. Gilbert	
Attomey Docket Number	235760	
Client Reference No.	11459US02-PDW/OYX	

U.S. PATENT DOCUMENTS								
U.S. Patent Document								
Examiner Initials	Doc. No.	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate		
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FOREIGN PATENT DOCUMENTS								
Foreign Patent Document			nt					
Examiner Initials	Doc. No.	Office	Application or Patent Number	Kind Code	Name of Patentee or Applicant	Date of Publication	Translation *	
				 				
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OTHER - NON PATENT LITERATURE DOCUMENTS					
ner Doc. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.					
AD	AYERS et al., "Development of a New Core Material for Composites in Primary Structural Applications," Proceedings of the 2 rd ACUN International Composites Meeting (Australia- Canada-USA-New Zealand), 247-252 (2000)				
AE	VAN ERP, "A New Type of Carbon Fibre Reinforced Composite Beam for Civil Engineering Applications," Proceedings of the 1st ACUN International Composites Conference (Australia-Canada-USA-New Zealand), 23-26 (1999)				
AG	VAN ERP, "A New Fibre Composite Beam for Civil Engineering Applications," Composites Fabrication, 30-31 (July 1999)				
АН	VAN ERP et al., "Particulate Filled Resin Core Materials for Fibre Composites in Civil Engineering Applications," <i>Materials Australia</i> , 32(1): 17-20 (January/February 2000)				
	AD AE AG	Doc. No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(e), volume-issue number (s), publisher, city and/or country where published. AYERS et al., "Development of a New Core Material for Composites in Primary Structural AD Applications," Proceedings of the 2 rd ACUN International Composites Meeting (Australia-Canada-USA-New Zealand), 247-252 (2000) VAN ERP, "A New Type of Carbon Fibre Reinforced Composite Beam for Civil Engineering Applications," Proceedings of the 1 rd ACUN International Composites Conference (Australia-Canada-USA-New Zealand), 23-26 (1999) AG VAN ERP, "A New Fibre Composite Beam for Civil Engineering Applications," Composites Fabrication, 30-31 (July 1999) J. VAN ERP, et al., "Particulate Filled Resin Core Materials for Fibre Composites in Civil			

Examiner Signature	/William Gilbert/	Date Considered	03/05/2009	
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If the reference is not in English, then at least one of the following is provided: (a) an English translation in whole or in part or (b) a concise statement of relevance in the form of, for example, an English language counterpart, an English-language abstract, or an English-language version of the search report or action by a foreign partent office in a counterpart foreign application indicating the degree of relevance found by the foreign office.